

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	US20050177818A1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/31 16:32
S2	99	("20050177818" "5675752" "5960202" "6874140" "6026401" "6268853" "6292830" "5862379" "6173246" "6697880" "5469361" "6055368" "6453456" "4812605" "4956745" "4973247" "5321829" "5339435" "5454109" "5483061" "5663894" "5664891" "5832271" "5836388" "5900002" "5904614" "5909577" "5915252" "5966538" "6033226" "6044217" "6167564" "6182274" "6256774" "6374308" "6897652" "7058896" "20030132973" "20030140333" "20040111428" "20040257074" "20060084039" "20060277528" "5461473" "5579102" "5905990" "5999948" "6012314" "6471800" "20050278684").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 13:21
S3	18	S2 and "717"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 13:22
S4	81	S2 not S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 13:47
S5	201	(integrat\$6 with build with tool)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 15:54
S6	7	(integrat\$6 with build with tool) same ((design\$3 or program\$4) with environment\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 13:54
S7	0	(integrat\$6 with build with tool) same (Visual adj C++)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 14:02

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S8	54	(integrat\$6 with build with tool) and (Visual adj C++)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 14:03
S9	34	(integrat\$6 with build with tool with environment\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 14:05
S10	10	("5220675" "5361360" "5642511" "5671415" "5710926" "5754858" "5758160" "5761656" "5764226" "5765162").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/04/01 15:53
S11	0	(integrat\$6 with build with tool with (XML adj file))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 15:55
S12	0	(integrat\$6 with build with tool) same (XML adj file)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 15:55
S13	1	(integrat\$6 with build with tool) same (XML)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 15:56
S14	50	(integrat\$6 with build with tool) and (XML)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 15:56
S15	10	S14 and "717"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 15:56
S16	417	717/109.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 20:49
S17	288	717/113.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 20:49

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S18	550	717/120.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 20:49
S19	225	717/121.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/01 20:49



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1 [Integrating configuration management into a generic environment](#)



Axel Mahler, Andreas Lampen

 October 1990 **ACM SIGSOFT Software Engineering Notes , Proceedings of the fourth ACM SIGSOFT symposium on Software development environments SDE 4**, Volume 15 Issue 6

Publisher: ACM Press

Full text available: pdf(1.15 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The software development process consists of a number of complex activities for work coordination, organization, communication, and disciplines that are essential for achieving quality software, maintaining system integrity, and keeping the software process manageable. Software Engineering Environments can be helpful instruments in pursuing these goals when they are integrated, open to extension, and capable of adapting to real processes as they occur in software development projects. ...

2 [Sixth international workshop on software configuration management](#)



Ian Sommerville

July 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 4

Publisher: ACM Press

Full text available: pdf(487.94 KB)

Additional Information: [full citation](#), [index terms](#)

3 [Towards a method of programming with assertions](#)



David S. Rosenblum

 June 1992 **Proceedings of the 14th international conference on Software engineering ICSE '92**

Publisher: ACM Press

Full text available: pdf(1.16 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 [Evolution of configuration management](#)



Rudy Bazelmans

October 1985 **ACM SIGSOFT Software Engineering Notes**, Volume 10 Issue 5

Publisher: ACM Press


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1 [An overview of portable GUI software](#)



Wade Guthrie

January 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 1**Publisher:** ACM PressFull text available: [pdf\(1.90 MB\)](#)Additional Information: [full citation](#), [abstract](#), [index terms](#)

This article attempts to bring together as much information as possible concerning platform-independent Graphical User Interface (PIGUI) development kits. It is based on a FAQ list (answers to Frequently Answered Questions) maintained and periodically updated as a service to the net by the author. What is presented here is a number of tables summarizing available PIGUI's, followed by descriptions of the individual products, with reviews and users' comments where possible.

2 [Session: Making RUP agile](#)



Michael Hirsch

November 2002 **OOPSLA 2002 Practitioners Reports OOPSLA '02****Publisher:** ACM PressFull text available: [pdf\(926.79 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Unified Development Process (USDP) and especially its implementation by Rational Software Corporation, the Rational Unified Process (RUP), is a comprehensive process covering almost all aspects of software development projects. However, due to the great level of detail provided by RUP, many professionals do not consider RUP practical for small, fast paced projects. This paper reports the experiences with RUP on two small projects with teams of 3 to 5 developers. RUP proved to be adaptable to ...

3 [Invited papers: Impact of the research community on the field of software](#)

[configuration management: summary of an impact project report](#)

Jacky Estublier, David Leblang, Geoff Clemm, Reidar Conradi, Walter Tichy, André van der Hoek, Darcy Wiborg-Weber

September 2002 **ACM SIGSOFT Software Engineering Notes**, Volume 27 Issue 5**Publisher:** ACM PressFull text available: [pdf\(1.22 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Software Configuration Management (SCM) is an important discipline in professional software development and maintenance. The importance of SCM has increased as programs have become larger and more complex and mission/life-critical. This paper